# **POOR LEGIBILITY**

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#### INTER-OFFICE CORRESPONDENCE Los Angeles

SFUND RECORDS CTR 88206058

April 20, 1950

From - Mr. R. W. Gunder

Mr. T. A. Haschke

Mr. G. W. Poland

Mr. J. H. Kennedy

Mr. R. Demmon

Mr. J. P. Jones
Mr. R. A. Lamoree - S.F.
Mr. F. W. Wieder - S.F.
Mr. Hans Stauffer

Mr. John Stauffer

I gather that there seems to be some confusion in the New York office to just where certain of our insecticides are manufactured and distributed in Southern California. I therefore believe that it might be expedient to advise all parties concerned as to where our various plants are and what products are handled from these plants.

#### DDT TECHNICAL

DDT Technical is manufactured at the Montrose Chemical Company at Torrance, California. The raw materials for DPT are manufactured at Henderson, Nevada and shipped by tank truck to sprance for final processing.

#### DDT CONCENTRATE

DDT Concentrate is manufactured at Stauffer Chemical Company, Dominguez, California. The DDT Technical is shipped by truck from Torrance to Dominguez and is ground into 50% Concentrates. All eastern orders for 50 lb. bags of DDT Concentrates are shipped from Dominguez Junction direct. Eastern orders for DDT Concentrates in 4 lb. bags are shipped from the Nico Dust Division of Stauffer at Vernon, California. The 50% DDT Concentrate is shipped in 50 lb. bags from Dominguez to Nico Dust at Vernon where we have packaging facilities. Mico Dust also processes 50% Concentrates into finished dust for resale to growers and distributors, all shipments of these products being made out of Vernon.

#### BHC TECHNICAL

BHC Technical is manufactured at Stauffer Chemical Company at Henderson, Nevada. Lump Technical BHC is shipped by truck or rail from Henderson, Nevada to Stauffer Chemical at Dominguez where it is ground into 12-15% BHC Concentrates. We are now also grinding BHC Technical 25% at Henderson, Nevada. Therefore, any BHC Technical orders will be shipped direct from the Stauffer Henderson, Nevada plant to eastern destinations. All BHC Concentrates are shipped from Dominguez in 50 lb. bags or drums.

FARELLA BRAUN & MARTEL

ATTORNEYS AT LAW

NORMA G. FORMANEK Attorney at Law

RUSS BUILDING, 30TH FLOOR 235 MONTGOMERY STREET SAN FRANCISCO, CA 94104

TELEPHONE: (415) 954-4400 DIRECT DIAL: (415) 954-4497 FACSIMILE: (415) 954-4480

S00536

April 28, 1950

- 2 -

#### LINDANE TECHNICAL

Lindane Technical 99% is now also being manufactured at the Stauffer plant at Henderson, Nevada. The material is to be shipped in 200 lb. drums to eastern destinations direct from Henderson and will be shipped in 200 lb. drums to the Nico Dust Company for further processing. Orders for lindane 20% or 25% emulsions etc. will be handled by the Nico Dust Company.

I trust that the explanation will clarify some doubt which I believe has been in the minds of certain individuals regarding our operations.

Very truly yours,

R. W. Gunder

RWG:mf

INTER-OFFICE CORRESPON INCE

# SAN FRANCISCO

то:

San Francisco

DATE:

.October 31,1950

ATTENTION OF: Mr. L. F. Cummings

FROM:

Alfred Leloy, Jr.

COPY TO:

SUBJECT:

Dear Mr. Cummings,

The balance owed by Stauffer Chemical Co., San Francisco to Stauffer Chemical Co., Nevada for B. H. C. operations at Heckathorn is made up by the following series of transactions:

- 1. Stauffer, Nevada ships Technical B. H. C. to Heckathorn at Richmond, paying the freight to destination on a memo billing.
- 2. Heckathorn grinds the Technical B. H. C. into Concentrates, the cost of this processing being paid by Stauffer, San Francisco and charged to Stauffer, Nevada. The inerts, wetting agents, and containers are purchased by Stauffer, San Francisco, and charged out as they are used to Nevada on a monthly invoice.
- 3. As B. H.C. Technical and Concentrate shipments are made from Heckathorn, this material is invoiced to the customer by Stauffer, San Francisco. Any sales freight or commission paid or allowed by Stauffer, San Francisco is deducted from these gross sales and the resulting Net Sales of B.H.C. Technical and Concentrates are credited to Stauffer, Nevada.

In summary, the balance owed by Stauffer, San Francisco to Stauffer, Nevada comprises Net Sales of B.H.C. Technical and Concentrates, from Heckathorn, less cost of processing and less cost of inerts, wetting agents and containers. All inventories of Finished Technical and Concentrates remain in Stauffer, Nevada ledger, all other inventories are in the Stauffer, San Francisco ledger.

Very truly yours,

S00547

TO:

Mr. C. A. Lindsay

DATE

August 2, 1954

ATTENTION OF:

FROM:

D. J. Keating

COPY TO:

Mr. L. F. Cummings

Mr. R. A. Lamoree

Dr. M. L. Spealman

Mr. H. Stauffer

Mr. H. O. Thomas

SUBJECT:

COSTS FOR GRINDING 75% W.H.O.

Dear Charlie:

I don't believe Lloyd Cummings sent you a copy of his monthly statement which he prepares for Mr. Stauffer, showing costs and profit and loss on the various 75% W.H.O. DDT shipments we have made to date of this year. By copy of this letter to Lloyd Cummings, I am asking him if we will not circulate copies of this to you, Max Spealman and Hobert Thomas.

I know that you are familiar with our problem. It is a real tough one. As you will notice, the costs for the various lots ground this year were 8,30 per hundred, 8,60 per hundred, 9,28 per hundred, 9.58 per hundred and 8.5h per hundred lbs. respectively. The average cost for 3,387,100 lbs. ground to date of this year was 8.57. This is for all materials, containers, including P.E. liners, and excluding royalty. I know the logical question that you would ask is "Why don't we charge more money for the material?" The answer is that this is a close bidding proposition and furthermore we do not have full control over the price we set because Dr. Rothberg in establishing Stauffer's costs for Technical DDT for these various lots refuses to allow us a greater margin than is currently charged by Hecksthorn and Central Chemical. Hecksthorn recently increased his custom grinding charge to us, which, as you know, includes all materials, liners and containers, except the Technical DDT which we furnish, to 8.Ch per hundred lbs. Rothberg argues that Heckathern must make meney at this figure and stands pat on making any further concessions to us on the Technical DDT. Normally, we would tell Rothberg that we are just not interested in the grinding if we earnet make money, but, unfortunately, he works the Hel Seldberg - Heskathorn combination against us by insisting that if we refuse to handle the grinding at the same figure as charged by Hecksthorn, then he will furnish the Technical DDT to Geldberg and Hecksthorn and permit them to sell its

He has us in a spot, and, as you can see, we have lest to date of this year, \$21,245, or 2.77% on 3,387,100 lbe, of 75% DDT concentrates sold.

I know that you cannot pull rabbits out of the hat, but is there any way that we can possibly reduce our cost on this 755 material? Llayd Cummings statement shows the total cost of sales but does not give a breakdown. I am sure that he will be glad to furnish you a complete breakdown of these costs so you can review them.

Que j

20M 3-84 28366 G

Mr. C. A. Lindsay

August 2, 1954 Subject: Costs for Grinding 75% W.H.O.

Rothberg's argument in rebuttal to all this is that Stauffer could pass all of their grinding to Hecksthorn and make money. If we paid Hecks Marn 8. Ch for the total poundage ground this year we would have netted approximately \$18,000 as a profit instead of the loss of \$21,255 we have had.

Perhaps with the problem we have in connection with increase of sulphur granding costs, these figures further emphasize the necessity of considering the consolidation of our grinding units to reduce our fixed costs. This 756 187 business before the year is out should run in emose of a million dollars volume and, as you know, Mr. Stanffer is greatly concerned about the fact that we continue to lose money on such a sinceble volume.

For the future, from a price standpoint, the hidding is going to be even more competitive them in the past for the reason that Technical DDF is now in over-supply, so our problem is going to get worse rather than better-

Very truly yours.

Words - Would appeciat; a Walled freakdown of them Cat.

TO:

ATTENTION OF:

COPY TO:

SAN FRANCISCO

Mr. R. A. Lemoree

Mr. L. F. Cummings

Mr. J. F. Isler

Mr. C. L. Macumber

Hr. M.W. Melander

Mr. S. Rotrosen

Dr. P. Rothberg

Mr. H. Stauffer

DATE

August 2, 1954

FROM:

D. J. Kesting

SUBJECT:

ADJUSTMENTS DUE FROM MONTROSE

20M 3-84 25366 G

Dear Bob:

As the Technical DDT which you custom ground for Penn Salt on the 400 ton order for OSA in June is invoiced to your office, I want to call your attention to the eredit due us on this shipment. As you know, Dr. Rethberg agreed to issue a credit to us for 3/4 of the 20% commission which we gave Penn Salte

This same arrangement applies on the order you are currently grinding for Penn Salt against the GSA contract.

Also, Dr. Rothberg, as you know, very kindly offered to reimburse us for one-half of the premium of \$13 per ton paid to Hel Goldberg on the 300,000 lbs. ground for us by arrangement with Mal at Heckathern's plant. This is covered by my letter of June 9 to Dr. Rothberg. Perhaps these credits have already been issued, and I assume that your Assounting Department is taking this into consideration before cleaning their files.

As you notised from the recent cost statement of the 75% W.H.O. DDT jobs prepared by Llayd Cusmings and ferrarded to Hr. Stanffer attacked to his letter of July 27th, we took an out-of-pecket loss of \$h,56k. on the Penn Salt job, and I am wendering if the credit from Montrese has been considered in this figure.

Your truly yours,

Dan J. Keating

DJK:EN

\$00582

TO:

New York - airmail

DATE

August 6. 1954

ATTENTION OF: Mr. D. J. Keating

FROM:

R. A. Lamoree

COPY TO:

Mr. L. F. Cummings / Mr. J. F. Isler

Mr. Hans Stauffer

Mr. E. G. Carlson

SUBJECT: Adjustments Due From Montrose

80

Dear Dans

Please be advised that the credit due us for three-fourths of the 2 commission on the Penn-Salt 400 tons has been taken care of and is reflected in statement from Mr. L. F. Cummings under date of July 27th.

I have talked with the Accounting Department and I believe there will be a revised statement covering DDT 75% Concentrates for the six months period ending June 30th. There were certain complications brought up in the original statement due to the fact that a custom grinding job was included whereas this custom grinding operation should have been shown separately due to the fact that we performed only a custom grinding operation which had nothing to do with royalty. Technical DDT or freight to dock.

Now with regard to the 300,000 pounds Pesticides arranged for grinding at Heckathorn under contract 4022. Billing will be made to Montrese of California for \$6.50 per ton and as per agreement, they in turn will either pay or issue us credit. This naturally will be refleeted in future statements when these 300,000 pounds are shipped.

I believe this enswere the questions brought up in your memorandum of August 2nd.

Yours very truly,

Encl. RALIAH

S00583



### **NTER-OFFICE CORRESPONDE** TORRANCE, CALIFORNIA

August 6, 1954 Date

To Mr. D. J. Keating

Mr. L. F. Cummings

Mr. R. A. Lamoree Dr. M. L. Spealman

Mr. H. Stauffer

Mr. H. O. Thomas

Mr. H. P. Jockers

Prom C. A. Lindsay

Subject Costs for Grinding

75% WHO

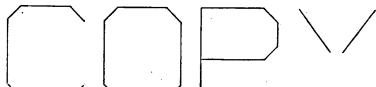
Dear Dan:

It's a coincidence that last night I did considerable reviewing of the 75% DDF cost figures and this morning received your letter of August 2.

First of all, let's set up some clarifying statements:

- WHO 75€ DDT Concentrate Does not have to meet tropical storage tests and therefore requires less costly raw materials for which the delivered cost is approx. \$2.70/100# finished product.
- G.S.A. modification of above incorporates the tropical storage tests and boosts the raw materials cost to \$3.65/100# (12 mos. 1953 figure). Therefore, raw materials for G.S.A. are practically \$1.00/100# higher than for WHO.
- Some of the contractors, and I believe Central Chemical is one, require DDT powder for manufacturing 75% concentrates. This costs le/lb. more than the lump used at Domingues and amounts to approx. \$0.77 more per 100 lbs. of finished product. As against this, Domingues cost for pregrinding for the first six months of 1954 was \$0.93/100%. I have reviewed the possibility of eliminating pregrinding and instead starting with DDT powder but Nontrose does not have the grinding capacity to supply our powder requirements so there is no alternative but continuing to pregrind lump.

Heckathorn pregrinds as does Domingues; however, they start out with flake which costs them 1/44/1b. more than lump and, therefore, \$0.192/100# of finished product should be added to Meckathern's contract price to equalize to Domingues' manufacturing costs. Also, the additional cost for freighting DDT to Heckathorn should be added.



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S00584

Heckathorn's container costs should be the same as for Domingues; however, some contractors use as large as a 41 gallon drum for 150# while Dominguez uses a 32 gallon drum. This larger drum would raise costs by about \$0.30/100# of finished product and, when drums are specified as an extra, this should be taken into consideration in comparing Dominguez' and contractors costs.

The same consideration would hold true for other extras.

- 5. Referring to 3. and 4. above it is obvious that one cannot directly compare Dominguez' manufacturing cost with contractors quotations without making corrections.
- 6. I cannot check the cost figures you mention in your letter. The correct cost figures (Schedule 45) show a total of 3,154,535# was ground during the first six months of 1954 for a unit cost of \$7.90/100#, excluding royalty but including Shipping Labor and Expense.

I believe you will find on close investigation that you would have lost as much or more money on 75% concentrates if contractors had been doing the grinding.

Now as to how we can reduce costs on 75% concentrates:

- a. Our Direct Labor costs, including shipping labor and expense, for the first six months of 1954 were slightly under \$1.10/100# produced. With our new pregrinding equipment and some packaging improvements on which we are working these should drop to below \$1.00/100#, but this is a negligible improvement.
- b. So far as raw materials costs are concerned, this is a problem for Research. We did get raw materials costs down for regular WHO material and our manufacturing costs (excluding royalty) (Schedule 45) for months when we were manufacturing WHO material exclusively were as follows:

March - \$6.80/100# April - \$7.57/100#

c. That pertion of our costs classified as plant overhead amounted to \$2.30/100# for the first six months. Included in this item is maintenance, salaries, power, laboratory and other direct charges as well as burden charges. As a matter of fact Depreciation, Insurance and Taxes amounts to less than 10% of the so-called plant overhead.

Approximately 35% of the overhead charges are for maintenance and I estimate that about 1/3 of these are for maintenance of a Fuller compressor which really is not

suited to our conditions but was purchased as a wartime expedient. We have been considering its replacement but the very marginal nature of this 75% concentrate business has discouraged us from requesting an expenditure that can run into approximately \$20,000.

Some savings are possible if we cut back on laboratory control but this is hazardous. Otherwise, maintenance is the only possibility and I would estimate that there is a potential saving in the so-called overhead not to exceed \$0.50/100#.

In summarizing the savings possibilities it is my opinion that the best opportunity lies in raw materials savings, and the next best in maintenance which probably will involve an expenditure for additional equipment.

I cannot see any merit whatsoever in the idea of now moving the Dominguez DDT reductionizing plant to Vernon. You will note from my statement above that actual burden items are only a small part of the total cost of grinding at Domingues. Moving the plant would be costly--what can be gained since Reductionizing and Raymond milling are dissimilar operations with production peaks occurring at the same time of the year? We are, moreover, now grinding all BHC and 50% DDT concentrates in the Raymond mill at Vernon and expect to continue to do so, holding Dominguez for 75% concentrates and special products.

I do not know what the grinding load is on the Bayonne reductionizers but it might well be that this equipment could be consolidated with the Domingues equipment. At least this would eliminate the Domingues compressor problem. I don't imagine Bayonne is grinding anything except 75% DDT concentrates and special products in their reductionizers.

A forecast of future 75% concentrate tonnage would be most helpful as a means of evaluating what we can afford to do toward cost reduction at Domingues.

Sorry this is so wordy but I just cannot condense the problem into a few simple statements.

Sincerely,

ORIGINAL SIGNED BY

C. A. Lindsay

CAL: hrs

\$00586

INTEROFFICE CORRESPONDENCE

Mossrs.

ATTENTION OF:

A. E. Albright

J. H. Kermedy J. W. Kettle

R. A. Lamoree

M. W. Malander - w/encl.

G. Vander Heer

DATE

August 31, 1954

FROM:

D. J. Keating

SUBJECT:

his fait winds

9/2

Gentlement

Some time ago, I sent you a copy of Sam Rotrosen's letter of August 12th attaching a copy of Dr. Rothberg's letter of July 21st addressed to Mr. Hans Stauffer. This letter stated that Stauffer Chemical Company will cease to receive commissions on any sales of DDT or concentrates made by them after July 31, 195h to either Stauffer Chemical or Cal Spray.

This is perhaps a technicality but it was not quite clear to us and we discussed the matter with Dr. Rethberg, but he confirms that on any sales of Technical DDT where we act as Sales Agent for Montrose, with the exception of the Cal Spray ascount, we will continue to receive our 35 commission.

Maturally this applies to export shipments. It applies only to DDT Technical re-gold as such, but we will not receive the 35 commission on Technical DDT which we purchase from Montrose for processing into 75% or any other concentrate.

Yery truly yours,

Dan J. Keating

DJK:KMD

\$00587

INTER-OFFICE CORRESPL DENCE

TO:

Mr. M. W. Melander

DATE

September 20, 1954

ATTENTION OF:

FROM:

D. J. Keating

COPY TO:

Mr. R. A. Lamoree

SUBJECT: TECHNICAL DDT SALES TO

GOVERNMENT AGENCIES BY

GREEFF

#### Dear Milt:

As you know, it is agreed that Stauffer will receive one-half of the 3% commission on all sales of Technical which Greeff makes to the various government agencies. We also agreed that we would receive one-half percent of this commission on the Turkish business.

We want to be sure that these credits are forthcoming from Montrose, and I am wondering if you have established any mechanics with Sam Rotrosen.

Very truly yours,

#### Dan J. Keating

P.S. - We also have one-half of the 3% commission coming to us on the Technical which Montrose shipped to Pan American Sanitary Bureau for Greeff's account.

Copied for: Mr. A. Leloy

Mr. W. J. Brown

# MONTROSE CHEMICAL CORPORATION OF CALIFORNIA INVOICE TO STAUFFER CHEMICAL CO. SANGELES MONTH OF MARCH, 1952

•				of DDT	Amount
Inv.		Amount of		from ed Stock	of Advances
No.	Division	Invoice	Pounds	Value	Applied
3/52 9156 917 919 919 919 919 919 919 919 919 919	N.Portland Mfg. Feb. \$ N.Portland Sale. Feb. Dominguez Mfg. Feb.* Dominguez Mfg. Feb.* Dominguez Grind. Loss Harvey Mfg. Feb. Harvey Sale Feb. Houston Mfg. Feb. Vernon Mfg. Feb. S.F. Sulphur Mfg. Feb. DDT Sale-Cal Spray Exch. DDT Sale-Cal Spray DDT Shipped on Cons. DDT Sale-Geigy Cust. Gr. DDT Sales Muriatic Sales Dichlorobenzene Sales Recovered Acid Sales MCB - Torrance Research Sacks & Drums Torr. Res. Spec. Packing - Heckathor Dom. Mfg Jan. Corr.	246 000 00 - 0- 31 000 00 306 120 00 13 431 31 21 347 90 2 783 33 2 663 53 204 60 22 68	19 187# 200# 151 716# 5 087# 2 812# 866 450# 8 672# 360 330# 60 750#	\$ 5 769 47 102 00 44 149 36 1 480 32 818 29 256 339 24 192 50 2 565 61 106 603 63 17 972 89	\$ 5 769 47 59 16 44 149 36 1 480 32 818 29 256 339 24 147 93 2 565 61 106 603 63 17 972 89
		186 392 07	1 568 104#	\$ <u>462 881 71</u>	\$ <u>462 794 30</u>
3/52 CM-458 CM-459 CM-460 CM-461 CM-463 CM-465 CM-466 CM-466 CM-466 CM-469 CM-470 CM-471 CM-475	DDT on Consfor Geigy Custom grind \$ Policy Allow.CaroChem. Frt.Allow-N.Port.Cons. Frt.Allow-S.F. Sulph.Con. Frt.Allow-Harvey Cons. Frt.Allow-Houston Cons. Frt.Allow-Houston Cons. Frt.Allow-Cal. Spray Frt.Allow-Cal. Spray Frt.Allow-Geigy Frt.Allow-L.A. DDT Sale S.F. DivCommission S.F. DivCommission N.Y. DivCommission N.Y. DivCommission N.Y. DivCommission Nico-Dust-Sx reshipped Correction-Dom.Jan.Mfg.  March Credits \$	- 0- 19 25 1 129 72 256 74 877 57 1 699 91 5 113 97 11 036 64 1 037 36 616 14 7 380 00 732 60 4 240 50 3 346 50 102 90 26 888 40	92 400# 92 400#	26 388 40 \$ 26 388 40	26 868 40 \$ 26 888 40
	Net Billings \$1 Less Advances Applied Amt. due Mar.Bill. \$ Plus Net Adv. Requested (Mar.ship.less CM457)	121 913 87 435 905 90 686 007 97 87 397 00	1 475 704#	\$ <u>435 993 31</u>	\$ <u>435 905 90</u>
	Net Amount Due \$	773 404 97			
*Nico-Du jkb	st to declare Royalty			\$00589	

# MONTROS CHEMICAL CORPORATION OF C. IFORNIA SHIPMENTS TO CONSIGNED STOCKS MONTH OF JANUARY, 1953

(

	Material	Weight	Basic Price	Basic Value
Dominguez, California Nico Dust Mfg. Co., Vernon Nico Dust Mfg. Co., Dominguez Nico Dust Mfg. Co. c/o Heckath	Lump Lump Lump	28 000# 10 000# 140 000#	.22 # less 3% .22 # less 3% .22 # less 3%	\$ 5 975 20 2 134 00
Co., Richmond, Calif. No. Prtland, Oregon San Francisco Sulphur Co.,	Flake Flake	555 000# 50 000#	.2225# less 3% .2225# less 3%	119 782 88 10 791 25
Berkeley, California Houston, Texas Harvey, Louisiana Bayone, New Jersey	Flake Flake Flake Flake	100 000# 50 000# 100 000# 50 000#	.2225# less 3% .2225# less 3% .2225# less 3% .2225# less 3%	21 582 50 10 791 25 21 582 50 10 791 25
	1	083 000#		\$ <u>233 306 83</u>
ADVANCE:	S AGAINST CO. January,		СК —	
	Advances Against 12/31/52 Inventory		Requested for	Basic Sales Value 1/31/53 Inventory
No. Portland, Oregon San Francisco Sulphur, Berkeley Nico Dust Mfg. Co., Vernon Nico Dust Mfg. Co., Dominguez Nico Dust Mfg. Co., c/o Heckath	\$ 43 650 21 - 0- 2 508 91 - 0-	\$ 45 1	1 \$ 10 791 25 21 582 50 2 134 00 29 876 00	\$ 54 396 35 21 582 50 4 642 91 29 376 00
Co., Richmond, California Dominguez, California Houston, Texas Harvey, Louisiana Lubbock, Texas Bayonne, New Jersey	- 0- 152 220 16 221 289 25 35 283 75 9 021 00 - 0-	36 553 4 97 729 5	6 10 791 25 21 582 50	119 782 88 121 641 88 134 350 94 56 866 25 9 021 00
	\$ <u>463 973 28</u>	\$ <u>134 328 1</u>	10 791 25 5 \$233 306 83	10 791 25 \$562 951 96
	JATION OF CO ND ADVANCE A		ск	
			Weight	Basic Value
Inventory 12/31/52 Less Stock Sold and Advances Ap	plied		1 867 809# 517 350#	\$463 973 28 134 328 15
Balance Shipments from Torrance	_		1 350 459# 1 083 000#	\$329 645 13 233 306 83
Inventory 1/31/53			2 433 459#	\$ <u>562 951 96</u>
	. Hecht . V. Hunter		soo <sub>590</sub> 7262(	00265

## MONTROS\_ CHEMICAL CORPORATION OF CALIFORNIA SHIPMENTS TO CONSIGNED STOCK MONTH OF FEBRUARY, 1953

	Material	Weight	Basic Price	Basic Value
o. Portland, Oregon o. Portland, Oregon ico Dust Mfg. Co. ico Dust Mfg. Co., Vernon ico Dust Mfg. Co., Vernon	Falke MMM Powd. Lump Flake MMM Powd.	6 000# 332 000# 10 000#	.2225# less 3% .23 # less 3% .22 # less 3% .2225# less 3% .24 # less 3%	\$ 10 791 25 1 338 60 70 848 80 2 158 25 232 80
,		<u>399 000</u> #		\$ <u>85_369_70</u>
ADVA	NCES AGAINST OF FEBRUARY.		OCK	
	Advances Against 1-31-53 Inventory	Adv. App. Against February Billings	Advances Requested for February	Basic Sales Value 2-28-53 Inventory
o. Portland, Oregon an Francisco Sulphur Co., Berk. ico Dust Mfg. Co., Vernon ico Dust Mfg. Co. c/o Heckatho	4 642 91	\$ 8 276 67 3 045 12	7 <b>\$</b> 12 129 85 2 2 391 05	\$ 58 249 53 21 582 50 3 988 84
Co., Richmond, Calif. ico Dust Mfg. Co., Dominguez	119 782 88 29 876 00)			119 782 88
Dominguez  Dominguez	121 641 88) 134 <b>35</b> 0 94 56 866 25 9 021 00 10 791 25	86 725 76 47 192 02		135 640 92 87 158 92 56 866 25 9 021 00 10 791 25
	\$ <u>562 951 96</u>	\$145 239 57	7 \$ 85 <b>36</b> 9 70	\$ <u>503</u> 082 09
RECON	CILIATION OF AND ADVANCE		rock	
			Weight	Basic Value
nventory 1/31/53 ess Stock Sold and Advances Ap	plied	·	2 433 459# 857 094#	\$562 951 96 145 239 57
Balance nipments from Torrance			1 576 365# 399 000#	\$417 712 39 85 369 70
Inventory 2/28/53			<u>1 975 365</u> #	\$ <u>503 082 09</u>
): Mr. L. F. Cummings 2: Mr. W. A. Jessiman Mr. S. Rotrosen Mr. H. Hecht Mr. T. V. Hunter File			\$0059	1
n 3/11/53			72620	0266

### MONTROSE CHEMICAL CORPORATION OF CALIFORNIA INVOICES TO STAUFFER CHEMICAL CO., LOS ANGELES MONTH OF MARCH, 1953

Inv. No. 2/53 1265	<u>Division</u> Pyrex Pipe, etcResearch	Amount of Invoice 460 58	Amount of DDT Sold from Consigned Stock Pounds Value	Amount of Advances Applied
1291 3/53 1329 1330 1331 1332 1333 1334	Payroll Charges-Vernon  N. Portland MfgFeb. N. Portland Sale-Feb. Dominguez MfgFeb. S.F. Sulphur Co. MfgFeb Nico Dust Mfg.CoFeb. Nico Dust Sale-Feb.	76 57 13 625 02 1 375 28 124 671 09	40 414# \$ 11 147 06 6 000# 1 470 00 539 045# 124 671 09 100 000# 21 582 50 15 467# 3 320 53 1 000# 484 50	\$ 11 147 06 1 804 20 66 837 75 21 582 50 3 320 53 232 80
1335 1336 1337 1338 1339 1340 1341 1342	Muriatic Acid Sales	33 133 45 36 819 37 2 391 90 42 175 00 76 109 50 - 0- 23 408 57 17 015 11 34 690 11	153 520# 33 133 45 118 319# 27 719 71 10 200# 2 550 00	33 133 45 15 958 46 2 218 39
	Invoices	\$ <u>450 932 02</u>	983 965# \$226 078 84	\$156 235 14
CM 613 CM 614 CM 615 CM 616 CM 617 CM 618 CM 619 CM 620	Policy AllowGen. Chem. S.F. Division-Commission S.F. Division-Commission L.A. Division-Commission Cal-Spray-Sx. Reshipped Freight AllowCal-Spray Freight AllowDDT. Sales Freight AllowConsigned	\$ 76 48 1 265 25 4 68 1 597 31 121 20 3 591 57 1 265 67 1 241 12		
	March Credits	\$ 9 163 28		
	Net Billings Less Advances Applied	\$441 768 74 156 235 14		
	Amt. Due on Billings Plus Advances Mar. Ship.	\$285 533 60 102 242 85		
	Net Amount Due	\$ <u>387 776 45</u>		

### MONTROSE THEMICAL CORPORATION OF CALFORNIA S. PMENTS TO CONSIGNED STOCK MONTH OF MARCH, 1953

	Material	Weight	Basic Price	Basic Value	
No. Portland, Oregon Dominguez, California Nico Dust Mfg. Co., Vernon	Lump Lump Flake	101 000# 368 000# 10 000#	\$.22 # less 3% .22 # less 3% .2225# less 3%	\$ 21 553 40 78 531 20 2 158 25	
		<u>479 000</u> #		\$ <u>102 242 85</u>	
ADVANCES AGAINST CONSIGNED STOCK MARCH, 1953					
	Advances Against 2-28-53 Inventory	Adv. App Against March Billings	Requested for	Basic Sales Value 3-31-53 Inventory	
io. Portland, Oregon	\$ 58 249 53 21 582 50	\$ 12 951 21 582	26 <b>\$ 21</b> 553 40	\$ 66 351 67	
lico Dust Mfg. Co., Vernon lico Dust Mfg. Co. c/o Heckath	3 988 84	3 553		2 593 76	
Co., Richmond cominguez, California custon, Texas arvey, Louisiana ubbock, Texas ayonne, New Jersey	119 782 88 135 640 92 39 966 91 56 866 25 9 021 00 10 791 25	33 133 124 671 ( 29 938 1	09 78 531 20	86 649 43 89 501 03 10 028 81 56 866 25 9 021 00 10 791 25	
	\$ <u>455 890 08</u>	\$225 829 7	<u>73</u> \$102 242 85	\$332 303 20	
	IATION OF CON ND ADVANCE AC		ск —		
			Weight	Basic Value	
nventory 2-28-53 ess Stock Sold and Advances Ap	pplied		1 975 365# 983 965#	\$455 890 08 225 829 73	
hipments from Torrance			991 400# 479 000#	\$230 060 35 102 242 85	
Inventory 3-31-53			1 470 400#	\$332 303 20	
O: Mr. L. F. Cummings C: Mr. W. A. Jessiman Mr. S. Rotrosen Mr. H. Hecht Mr. T. V. Hunter File					

# MONTROSF CHEMICAL CORPORATION OF CATIFORNIA

	IPMENTS TO CON MONTH OF SEPTE	SIGNED STOO MBER, 1953		•
	Mat'l.	Weight	Basic <u>Price</u>	Basic <u>Value</u>
Houston * Houston Nico-Dust Vernon Heckathorn Co. Dominguez Dominguez Dominguez San Francisco Sulphur Co.	Lump Flake Flake Flake Lump Lump Lump	160 000# 20 000# 20 000# 160 000# 976 000# 560 000#	\$.22 # less 3% .2225# less 3% .2225# less 3% .2225# less 3% .2225# less 3% .22 # less 3% .19 # less 3% .22 # less 3%	\$ 7 136 10 34 532 00 4 316 50 4 316 50 34 532 00 208 278 40 105 924 00 119 504 00
(Trf. to Nico-Dust) Nico-Dust (Trf. from San	Powder	102#	.23 # less 3%	22 75
Francisco Sulphur Co.)	Powder	102#	.23 # less 3%	22 75
*Shipped ex Shell-Houston Invoiced 6/30/53 Montrose	4/30/53.	NSIGNED STO	eviously been re OCK	\$306 691 50 quested.
	Advances Against 8/31/53 Inventory	Adv. App. Against September Billings	Requested for	Basic Sales Value 9/30/53 Inventory
N. Portland, Ore. San Francisco Sulphur Heckathorn Co. Nico-Dust Mfg. Co.	\$ 28 212 90 2 136 18	\$ 110 0	22 75 34 532 00	\$ 28 102 84 2 113 43 34 532 00

	Advances Against 8/31/53 Inventory	Adv. App. Against September Billings	Advances Requested for September	Basic Sales Value 9/30/53 Inventory
N. Portland, Ore. San Francisco Sulphur Heckathorn Co. Nico-Dust Mfg. Co. Vernon Dominguez Houston Flag Sulphur, Tampa, Fla. Tampa, Fla. Bayonne, N. J.	\$ 28 212 90 2 136 18 14 245 60 83 319 24 168 006 97 107 578 77 10 791 25 9 699 18 10 704 92	\$ 110 06 9 153 66 46 262 09 9 336 25 85 576 60 10 593 99 9 699 18 328 05	\$ 22 75 34 532 00 4 339 25 4 316 50 221 858 40 41 668 10	\$ 28 102 84 2 113 43 34 532 00 9 431 19 41 373 65 380 529 12 63 670 27 197 26
	\$ <u>434 695 01</u>	\$ <u>171 059 88</u>	\$ <u>306 691 50</u>	\$570 326 63

## RECONCILIATION OF CONSIGNED STOCK AND ADVANCE ACCOUNT

· · · · · · · · · · · · · · · · · · ·	Weight	Basic <u>Value</u>
Inventory 8/31/53 Less Stock Sold and Advances Applied Balance	2 082 750# 	\$434 695 01 171 059 88
hipments to Consigned Stock	1 288 101# 1 369 440#	\$263 635 13 306 691 50
Inventory 9/30/53	<u>2 657 541#</u>	\$ <u>570 326 63</u>

Mr. L. F. Cummings Mr. W. A. Jessiman cc: Mr. Al Leloy Mr. H. L. Anderson Mr. T. V. Hunter 3C: Mr. S. Rotrosen Mr. H. Hecht 726200269 File

10/12/53 ďgn

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be.

TO

New York - airmail

DATE August 6, 1954

ATTENTION OF: Mr. D. J. Keating

R. A. Lamoree

COPY TO:

Mr. L. F. Cummings

Mr. J. F. Isler

Mr. Hans Stauffer

Mr. E. G. Carlson

SUBJECT: Adjustments Due From Montrose

Dear Dans

Please be advised that the credit due us for three-fourths of the 21% commission on the Penn-Salt 400 tons has been taken care of and is reflected in statement from Mr. L. F. Cummings under date of July 27th.

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FROM:

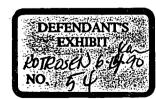
I have talked with the Accounting Department and I believe there will be a revised statement covering DDT 75% Concentrates for the six months period ending June 30th. There were certain complications brought up in the original statement due to the fact that a custom grinding job was included whereas this custom grinding operation should have been shown separately due to the fact that we performed only a custom grinding operation which had nothing to do with royalty, Technical DDT or freight to dock.

How with regard to the 300,000 pounds Pesticides arranged for grinding at Heekathorn under contract 4022. Billing will be made to Montrese of California for \$6.50 per ton and as per agreement, they in turn will either pay or issue us credit. This naturally will be re-flected in future statements when these 300,000 pounds are shipped.

I believe this answers the questions brought up in your memorandum of August 2nd.

> Yours very truly, Mest

Incl. RALLAH



S00583